# WEST Search History for Application 09590584

## Creation Date: 2009011517:29

| Query | DB | Op. | Plur. | Thes. | Date |
|---|---|---|---|---|---|
| 5764951[pn] | PGPB, USPT | OR | | | 01-15-2009 |
| loop same ((delay or wait or clock) near3 (assignment or statement)) | PGPB, USPT | OR | | | 01-15-2009 |
| loop same ((delay or wait or clock) near3 (assignment or statement)) | USPT | OR | | | 01-15-2009 |
| pipeline or piplining or (behavior$ near2 synthesi$) or schedul$ or allocat$ | USPT | OR | | | 01-15-2009 |
| (loop same ((delay or wait or clock) near3 (assignment or statement)) ) and (pipeline or piplining or (behavior$ near2 synthesi$) or schedul$ or allocat$ ) | USPT | OR | | | 01-15-2009 |
| (loop same ((delay or wait or clock) near3 (assignment or statement)) ) and (parse or parsing) | PGPB, USPT | OR | | | 01-15-2009 |
| (loop same ((delay or wait or clock) near3 (assignment or statement)) and pipeline or piplining or (behavior$ near2 synthesi$) or schedul$ or allocat$ ) and (loop same ((delay or wait or clock) near3 (assignment or statement)) and (parse or parsing) ) | PGPB, USPT | OR | | | 01-15-2009 |
| 5764951[uref] | PGPB, USPT | OR | | | 01-15-2009 |
| latency with (pipeline or pipelining) | PGPB, USPT | OR | | | 01-15-2009 |
| (initiation near2 interval) with (pipeline or pipelining) | PGPB, USPT | OR | | | 01-15-2009 |
| (loop same ((delay or wait or clock) near3 (assignment or statement)) ) and ( (latency with (pipeline or pipelining) ) or ((initiation near2 interval) with (pipeline or pipelining) ) ) | PGPB, USPT | OR | | | 01-15-2009 |
| pars$[clm] | PGPB | OR | YES | | 01-15-2009 |
| text[clm] | PGPB | OR | YES | | 01-15-2009 |
| loop[clm] | PGPB | OR | YES | | 01-15-2009 |
| (delay$ near3 assignment)[clm] | PGPB | OR | YES | | 01-15-2009 |
| delay[clm] | PGPB | OR | YES | | 01-15-2009 |

| | | | | | |
|---|---|---|---|---|---|
| translat$[clm] | PGPB | OR | YES | | 01-15-2009 |
| pipeline[clm] | PGPB | OR | YES | | 01-15-2009 |
| latency[clm] | PGPB | OR | YES | | 01-15-2009 |
| (pars$[clm] ) and (text[clm] ) and (loop[clm] ) and ((delay$ near3 assignment)[clm] ) and (delay[clm] ) and (translat$[clm] ) and (pipeline[clm] ) and (latency[clm] ) | PGPB | OR | YES | | 01-15-2009 |
| (pars$[clm] ) and (text[clm] ) and (loop[clm] ) and (delay[clm] ) and (translat$[clm] ) and (pipeline[clm] ) and (latency[clm] ) | PGPB | OR | YES | | 01-15-2009 |
| carry[clm] | PGPB | OR | YES | | 01-15-2009 |
| dependen$[clm] | PGPB | OR | YES | | 01-15-2009 |
| producer[clm] | PGPB | OR | YES | | 01-15-2009 |
| consumer[clm] | PGPB | OR | YES | | 01-15-2009 |
| cycles[clm] | PGPB | OR | YES | | 01-15-2009 |
| (placeholder or (place adj holder))[clm] | PGPB | OR | YES | | 01-15-2009 |
| (node adj lock$)[clm] | PGPB | OR | YES | | 01-15-2009 |
| schedul$[clm] | PGPB | OR | YES | | 01-15-2009 |
| constrain$[clm] | PGPB | OR | YES | | 01-15-2009 |
| (node near2 lock$)[clm] | PGPB | OR | YES | | 01-15-2009 |
| (loop[clm] ) and (carry[clm] ) and (dependen$[clm] ) and (producer[clm] ) and (consumer[clm] ) and (cycles[clm] ) and ((placeholder or (place adj holder))[clm] ) and ( ((node adj lock$)[clm] ) or ((node near2 lock$)[clm] ) ) and (schedul$[clm] ) and (constrain$[clm] ) | PGPB | OR | YES | | 01-15-2009 |
| access$[clm] | PGPB | OR | YES | | 01-15-2009 |
| order[clm] | PGPB | OR | YES | | 01-15-2009 |
| (loop[clm] ) and (access$[clm] ) and (cycles[clm] ) and ((placeholder or (place adj holder))[clm] ) and ( ((node adj lock$)[clm] ) or ((node near2 lock$)[clm] ) ) and (schedul$[clm] ) and (constrain$[clm] ) and (order[clm] ) | PGPB | OR | YES | | 01-15-2009 |
| (wait near3 statement)[clm] | PGPB | OR | YES | | 01-15-2009 |
| (initiat$ near3 interval)[clm] | PGPB | OR | YES | | 01-15-2009 |
| (pars$[clm] ) and (text[clm] ) and (loop[clm] ) and (pipeline[clm] ) and ((wait near3 statement)[clm] ) and ((initiat$ near3 interval)[clm] ) | PGPB | OR | YES | | 01-15-2009 |

| | | | | | |
|---|---|---|---|---|---|
| (clock near3 statement)[clm] | PGPB | OR | YES | | 01-15-2009 |
| (pars$[clm] ) and (text[clm] ) and (loop[clm] ) and (pipeline[clm] ) and ((clock near3 statement)[clm] ) | PGPB | OR | YES | | 01-15-2009 |